Sectt. II-27—50,006—27-10-41.

Public Works (1942) Department.

Mg SERIES.

G.O. No. 2009

Dated 17-6-1942

[Despatch Abstract.]

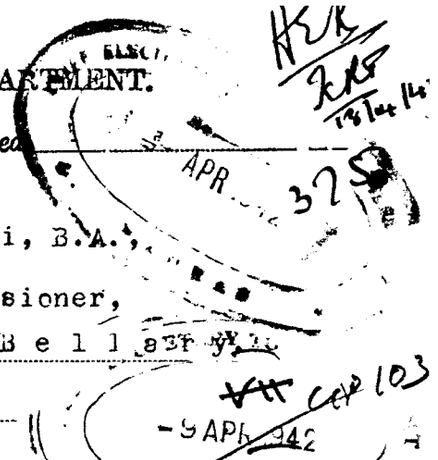
Electricity - Bellary - Electric licence - Supply to certain new applicants - Permitted.

C.F. 32

In reply, please quote number, date and short title.

Local Administration DEPARTMENT.

Received ..... Registered .....



From (Name) Sri. A. Raghava Reddi, B.A.,

(Designation) Municipal Commissioner,

Post Box ....., (Station) Bellary

Telegraphic Address .....

To

The Secretary to Government of Madras,
Public Works Department, MADRAS.

Through, Janab D.Aodul Rawoof Sahib Bahadur, B.A.B.L., M.L.A., Chairman, M.C. Bellary

No. 3570, dated 3-4-1942.

Sir,

Sub:- Electricity - Supply to new applicants and disconnected installations - permission requested :-

ENCLOSURES .....

.....

.....

SPARE COPIES .....

Ref:- Order No.A-826 dated New Delhi 1-3-42 of Central Electric Power Control Boards - department of Labour, Government of India:-

*****

As per para 3 of the above order I am forwarding herewith a statement showing the details relating to the applications that are received either for reconnection or for fresh connections. In all these instances the use of cables and connections is found necessary.

2 Statement No. 1 is for new installations. Statement No. 2 is for reconnections giving details of materials required etc., There is an application from the Superintendent of St. Marys Hospital, for a supply to an x-ray plant already purchased and installed. This institution is already taking supply for lights, fans and refrigerator. Its authorities want an additional meter for the x-ray plant.

3 Early orders granting permission to connect the above services are requested.

Forwarded
D.Rawoof
4.42
Chief

GH/3-4.

A Raghava Reddy
3/4
Municipal Commissioner.

3.4.42

Endt No. 103 III/42-1 dt 11-4-42.

Referred to the Chief Electrical Inspector to the Govt. for remarks.

For Secretary to Govt.

To the Chief Electrical Inspector to the Govt.

10/4/42

APPLICATIONS FOR NEW SERVICES :-

Statement No.1.

S.No.	Name of applicant.	Type of premises.	Load applied for.	System of supply proposed to be given.	Remarks.
1.	Mr.N.Lakshmi Reddi.	Private building.	100 lights of 25 watts. 1 fan of 80 watts. 25 wall plugs.	3 phase 400/230 vots.	
2.	President, Dist. Board Bellary.	public building.	No particulars given by the party.	D.C. 230 Volts.	
3.	Mr. G.L. Sigamony.	Private "	7 lights of 25 watts 2 wall plugs.	A.C. 230 "	
4.	" H. Linga Reddi.	" " (pumping)	1 motor pump of 3 H.P.	3 phase A.C. 400 "	
5.	K. Kateppa Rao.	Private "	32 lights of 25 watts.	A.c or D.c 230 " according to convenience	
6.	Head Mistress, Govt. Trg.school for mistresses.	Public "	No details given.	A.C. 230 volts.	Party wanted immediate temporary arrangement for lighting in building housing evacuees from Madras. As only a temporary installation was required, the party was instructed to manage with petromax lights.
7.	Badrinarayana Singh.	Private building.	3 lights of 30 watts. 2 wall plugs.	A.C. 230 volts.	
8.	H. Ramalinga Reddi.	-do-	25 lights 2 fans. 2 wall plugs.	A.C. 230 "	
9.	St. Mary's Hospital	Public institution.	X-ray plant 550 watts.	A.C. 230 Watts.	Supply is already given to the building. Only an additional meter is requested.

5

10.	Mr. Parthasarathi Naidu.	Private building.	3 lights of 40 watts. 1 fan of 12"	A.C. 230 volts.
11.	V.S. Vannaji Rao.	-do-	8 lights of 25 "	D.C. 230
12.	S. Akkappa Rao.	-do-	5 lights of 25 watts.	-do-

Municipal Commissioner.

APPLICATIONS FOR RECONNECTIONS:

Statement No.2.

S.No.	Name of applicant.	Type of premises.	System of supply.	Whether wires required.	Whether meter is required.	If only connection is required	Remarks.
1.	K. Veerappa.	Residence.	D.C.230 volts.	10 ft.of V.I.R.	Yes.		
2.	J.Bhimasena Char.	-do-	-do-	-do-	"		
3.	Hon. Secretary, Madras Veerasaiva Vidya Vardhaka Sangha.	Building proposed to be rented out to a hotel by sangha.	-do-	50 ft. of 7/20 V.I.R to meet additional wadl installation.	higher capacity meter required to meet additional wad installation		Building reconstructed and No.of points increased to meet the needs of the hotel.
4.	Telegraph master in charge , Bellary.	Official quarters.	-do-	no.	no	Yes.	Only cut out was removed to disconnect.
5.	A.Purnapragnachar Secretary, Coop.Stores.	Cooperative stores.	-do-	5 ft. of V.I.R required.	yes.		Private building. Rented out to the Cooperative Stores.
6.	K. Bhogappa.	Reidence.	-do-	-do-	Yes.		
7.	N. Mrityunjaya Sastri.	-do-	-do-	no-	no-	Yes.	Service jumpers only disconnected. Jumpers to be reconnected.
8.	Mohammadia hotel.	Hotel.	do-		Yes.	Yes.	

3-6-42

26/4

C.F. 32 (a).

Rec'd 88
12 MAY 1942

Local Administration Department

Received — Registered

From (Name) Sri. A. Raghava Reddy, B.A.;
Designation Municipal Commissioner;
Station Bellary.

To
The Secretary,
Public Works, Department, MADRAS.
Through
Janab D. Abdul Rawoof Sahib Bahadur, B.A.B.L M.L.A.
Chairman, M.C., Bellary.

Enclosures:

No. F4/3570/42 dated 24th April, 1942

Sir,

Sub: Electricity - Service connection to Town-hall building taken up by the Railway Authorities for essential services etc., early installation - requested :-

...

In statement No.1 for new ~~EE~~ services submitted by me on 10-4-42, application No.1 was from one Sri. M. Lakshmi Reddy for a new service connection to his building. I am now informed by the District Engineer, M & S.M.Ry., that this building has been taken on rent by the Railway authorities for their essential services and he requests that supply to the building be given at an early date.

Under the circumstances explained by the District Engineer, M & S.M. Ry., I request that early orders may be passed for extending our mains and to give a new service connection to the building.

A copy of the letter from the District Engineer, M.S.M. Ry., Bellary is enclosed herewith for your information.

Forwarded
D. Abdul Rawoof P.T.O.

A Raghava Reddy
Commissioner.

GH 24/4-

8

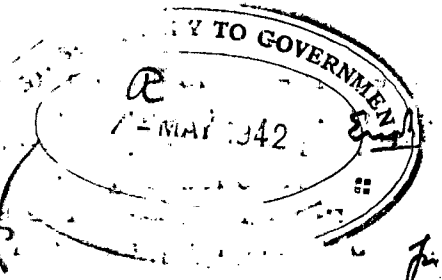
Copy of the letter No. 500/42 dated 14-4-42 of the Dist. Engineer M & S.M. Ry., Bellary.

Re: Electrical installation -Old Town Hall Building:-

I have the honour to inform you the Old Town Hall building has been taken over by the Railway Administration from Mr. Lakshmi Reddy, the owner.

I understand that the owner has applied for an electric service connection and the same has not been given so far.

I shall be glad if you will kindly intercede in the affair and get the Government sanction early for the said connection as the building is required for Railway essential services.



Endt No. 272 III/42-1 dt 7.5.42

Referred to the Chief Inspector of Govt Buildings for remarks

2/28/4

For Secretary to Govt Revd

To

The Chief Inspr. of Govt

C.E. 32 (a).

9

From (Name) Sri P.V.Chari M.B.E., Electricity Department
Designation Chief Electrical Inspector to Government.
Station Mettur Dam, P.O.

715 VII 111
Received 24 MAY 1942 Registered
PUBLIC WORKS DEPT

To The Municipal Commissioner, Bellary.

Enclosures:

No. R. 67 dated 21-5-42 194 .

Sir,

Sub: Bellary Municipal Electric licence - new service connections - application for permits.

Ref: Your letter to Secretary P.W.D. No.3570/3-4-42 and No.F 4/3570/42 dated 24-4-42.

Application for permits for supply of energy in the prescribed form as laid down in this office letter No.R-1 dated 25-4-42 have not so far been received in respect of new services mentioned in your letter quoted above. The applications may please be arranged to be sent early so that they may be forwarded to Government for sanction.

For Chief Electrical Inspector to Government.

D.S.R.

Copy to the Secretary to Government Public Works Department, Ootacamund.

Rect to M.E.E.S. on 11-4-42 & 7-5-42

P.W.D

The letters referred to were not received here. Necessary action may be taken on receipt of the letters through Ch. E.S. & together with his remarks.

This may be lodged.

26/5

P.W.D

A. R. till 20.6.42

DFX 29/5

30 5

P.W.D

To M.S

The letters referred to on p. ante have not been received here - The subject relates to Sec. III in Madras. This may be transferred to Madras Office for disposal

26/5 26/5

27/5

Form No. 32.

In reply, please quote number, date and short title.*

Electricity DEPARTMENT 1942

Received ..... Registered .....

SECRETARIAT TO GOVT. 11947 PUBLIC WORKS D

11

From (Name) Sri P.V.Chari M.B.E., M.I.E.E.,

(Designation) Chief Electrical Inspector to Government,

Post Box ....., (Station) Mettur Dam P.O.

Telegraphic Address .....

To

The Secretary to Government,
Public Works Department,
Madras.

No. R. 139, *dated* 10th June 1942.

Sir,

Sub: *Electricity - Restriction order - Bellary Municipality - New services - Application for permit.

Ref; Letter C.No.F.4 - 3570/42 dated 26-5-42 from the Municipal Electrical Engineer, Bellary Municipality.
P.W.D. Endt.No.130 III/42-1 dated 11-4-42
and Endt. No.272 III/42-1 dated 7-5-42.

Enclosures.....
14 applications
P.W.D. Endt.272 III/42-1 dated 7-5-42 and Endt. 103 III/42-1 dated 11-4-42 with enclosure.

Spare Copies.....

With reference to the above I have the honour to enclose herewith 14 numbers of applications for permit in the prescribed form for supply to the following consumers received from the Commissioner Bellary Municipality with his letter number quoted above.

1. St. Mary's Hospital
2. Government Insutrial School
3. Allipuram Jail Buildings
4. Sri M.Lakshmi Reddy
5. Sri K.Kateppa Rao
6. Dt. Board Office, Bellary
7. Sri Badrinarayana Sait
8. Sri P.S.Voonaji Rao
9. Sri H.Linga Reddi
10. I.Parthasarathi Naidu
11. G.Lozarus Sigamony
12. Sri. J.Veeranacheety
13. Sri H.Ramalinga Reddy
14. Sri S.Akkappa Rao

Permission may be accorded for the supply to the following:

1. St. Mary Hospital - This being a supply for a hospital, satisfies conditions (c) of conditions of essentiality laid down in schedule III of Government of India Letter No. A 826/25-2-42.

2. Government Industrial School - The scheme trains war technicians - and hence the service is essential. This may be deemed to satisfy clauses (c) and (d) of the schedule.

3. Allipuram jail buildings - This may be taken to satisfy condition a (1) of conditions of essentiality Schedule III of Government of India letter No.A 826 dated 25-2-42.

P.T.O.

4. M.Laksmi Reddy - The building is now occupied by the M.S.M. Ry. authorities and is used for accomodating the Audit offices shifted from Madras - This may be taken to satisfy condition (c) and (e) of essentiality conditions.

5. K.Kateppa Rao - The applicant has deposited service connection charges before the receipt of the restriction order - Supply is recommended in accordance with Government of India letter No.A 826 dated 28-4-42.

Supply is not recommended in other cases as no conditions of essentiality is satisfied and nor any hardship indicated.

Chief Electrical Inspector
to Government.

DSR.

PROPOSAL BY PERSON TO SUPPLY ELECTRIC POWER TO A CONSUMER.

1. Name of Electricity supply Undertaking .. Bellary Municipal Electrical Work
2. Registered Address. Municipal Office
3. Name of Consumer. The Mother Superior. St. Mary's Hospital
4. Registered address of consumer. Hospital Road, Cantt. Bellary.
5. Address at which supply is required. - do -
6. Present maximum demand (if any of consumer) 2.5 K.W
7. Estimated maximum demand required by consumer and for which application is now being made. .. 0.5 K.W
8. Is it practicable to arrange the consumer's operations so that the demand in (7) will not occur during peak load period of the supply undertaking ? Yes
9. If the answer to (8) is in the affirmative, by how much is it estimated that the undertaking's system maximum demand will rise? Max demand will not rise by 0.5 K.W .. — K.W 26.5.42
10. Connected load to be installed Lighting etc., .. K.W
Violet Ray apparatus 0.5 "

Ovens

Furnaces or other heating.

11. Industry to be served (state here products to be manufactured and whether this is an expansion of present production or new products.
12. Is the factory to work one shift, two shifts or three shifts per day.
13. Is consumer's plant ready to take supply? If not, state when it will be ready?
14. Are products direct orders for the Department of supply.
15. Is there direct evidence from the Department of Supply or the Defence Department that this power is wanted? If so, please attach copy of letter from Department concerned.

4

16. Remarks by Supply Undertaking.

(a) Capacity of existing service connection if any. — 5·00 K.W.

(b) Is required / service A.C., D.C., High or Low Voltage. — 230. Volts

(c) Brief list of main materials required for service i.e., cable transformers, switchgear etc., — Rubber insulated wire — meter - Cut out

(d) Approximate cost of giving service — Rs. 21/-

(e) Is all the material available in the stocks of the undertaking? — yes.

(f) Any other remarks by undertaking on effect of this service on system. — A new meter is to be looped from the existing meter for light, fan & heating motor

17 (i) Remarks of the Chief Electrical Inspector to Government.

17(ii) Remarks by Provincial Government control authority.

(a) Note on the essentiality of this supply at this particular site, giving brief history of the case.

(b) What prime movers(if any) will be displaced by giving a supply of electric power? Give note of type and condition of any such engines which would be displaced.

(c) Does the Provincial Government Control authority recommend that this supply is given.

Signature of Provincial Authority.

* Note. 17 (i) to be used in the case of consumers whose present or prospective requirements are 50 K.W. and less, and 17 (ii) in the case of consumers whose present or prospective requirements are more than 50 K.W.

C. Ayyar
26.5.42
Municipal Electrical Engineer.

APPLICATION FOR PERMIT TO SUPPLY ELECTRIC POWER TO A CONSUMER.

1. Name of Electricity supply Undertaking Bellary Municipal Electrical Works,
2. Registered Address. Municipal Office
3. Name of Consumer. President, Dist. Board. Bellary
4. Registered address of consumer. Dt. Board office, Bellary.
5. Address at which supply is required. -do-
6. Present maximum demand(if any of consumer) ~~Nil~~ 2·8 K.W
7. Estimated maximum demand required by consumer and for which application is now being made. .. 1·18 K.W.
8. Is it practicable to arrange the consumer's operations so that the demand in (7) will not occur during peak load peroid of the supply underteking ? Yes
9. If the answer to (8) is in the affirmative, by how much is it estimated that the undertaking's system maximum demand will rise? System's max. demand will not normally rise. If for some unusual reason the whole office work during the morning. the ~~1·18~~ K.W max. demand will rise by 1·18 K.W.
10. Connected load to be installed Lighting etc.,

15 lights @ 25 watts	.375	"
7 fans @ 80 "	.560	"
wall Plugs 4.		
Motors	.. nil	K.W.
Furnaces or other heating.	..	K.W.

11. Industry to be served (state here products to be manufactured and whether this is an expansion of present prdduction or new products. .. K.W.
12. Is the factory to work one shift, two shifts or three shifts per day. ..
13. Is consumer's plant ready to take supply? If not, state when it will be ready? ..
14. Are products direct orders for the Department of supply. ..
15. Is there direct evidence from the Department of Supply or the Defence Department that this power is wanted? If so, please attach copy of letter from Department concerned.

6

16. Remarks by Supply Undertaking.

(a) Capacity of existing service connection if any. — 28 K.W.

(b) Is required / service A.C., D.C. High or Low Voltage. — D.C 230 Volts.

(c) Brief list of main materials required for service i.e., cabl transformers, switchgear etc., — G.I. pipe - V.I.R cable meter

(d) Approximate cost of giving servic — Rs. 201-14-9.

(e) Is all the material available in the stocks of the undertaking? — Yes

(f) Any other remarks by undertaking on effect of this service on system. — Normally the additional load is not likely to affect the peak load

17 (i) Remarks of the Chief Electrical Inspector to Government.

17(ii) Remarks by Provincial Government control authority.

(a) Note on the essentiality of this supply at this particular site, giving brief history of the case.

(b) What prime movers(if any) will be displaced by giving a supply of electric power? Give note of type and condition of any such engines which would be displaced.

(c) Does the Provincial Government Control authority recommend that this supply is given.

Signature of Provincial Authority.

Note. 17 (i) to be used in the case of consumers whose present or prospective requirements are 50 K.W. and less, and 17 (ii) in the case of consumers whose present or prospective requirements are more than 50 K.W.

K. Parra
26-5-42
Municipal Electrical Engineer

17

APPLICATION FOR PERMIT TO SUPPLY ELECTRIC POWER TO A CONSUMER.

1. Name of Electricity supply Underteking .. Bellary Municipal Electrical Works
2. Registered Address. Municipal Office, Bellary.
3. Name of Consumer. Supt. Govt. Industrial School. Bellary.
4. Registered address of consumer. Fort, Bellary
5. Address at which supply is required. Fort. Bellary
6. Present maximum demand(if any of consumer) NIL K.W
7. Estimated maximum demend required by consumer and for which application is now being made. 5-0 K.W.
8. Is it practicable to arrange the consumer's operations so that the demand in (7) will not occur during peak load peroid of the supply underteking ? Yes
9. If the answer to (8) is in the affirmative, by how much is it estimated that the underteking's system maximum demend will rise? Max. Demand of System will not rise
10. Connected load to be installed Lighting etc.,

Motors 5.0 K.W.

Furnaces or other heating. K.W.

11. Industry to be served (state here products to be manufactured and whether this is an expansion of present prdduction or new products. .. Work Shop .. Stand by for oil engine. K.W.
12. Is the factory to work one shift, two shifts or three shifts per day. .. 1 Shift.
13. Is consumer's plant reedy to take supply? Yes

Copy of the letter No 85/ISB/40 dated 8.4.42 of the Supt. Govt. Industrial School, Bellary

Ref:- Your letter d/5.4.42 regarding 7 H.P. Motor Connection.

With Ref. to your above letter, I write to inform you that the motor will be used both for Govt Jobs as well as for training war technicians.

(Sd) J.S.Ramamurthy
Supt.

True copy.

E.E 26.5.42

18

16. Remarks by Supply Undertaking.

(a) Capacity of existing service connection if any. — 12 · 0 K.W.

(b) Is required service A.C., D.C., High or Low Voltage? — D.C. 460 Volts

(c) Brief list of main materials required for service i.e., cable transformers, switchgear etc. — Meter - Cut outs - V.I.R Cables.

(d) Approximate cost of giving service — Rs. 35/—

(e) Is all the material available in the stocks of the undertaking? — Yes.

(f) Any other remarks by undertaking on effect of this service on system. — Will not effect evening peak. The Service for the motor, except meter & cut out was laid 7 years ago but not connected.

17 (i) Remarks of the Chief Electrical Inspector to Government.

17(ii) Remarks by Provincial Government control authority.

(a) Note on the essentiality of this supply at this particular site, giving brief history of the case.

(b) What prime movers(if any) will be displaced by giving a supply of electric power? Give note of type and condition of any such engines which would be displaced.

(c) Does the Provincial Government Control authority recommend that this supply is given.

Signature of Provincial Authority.

* Note. 17 (i) to be used in the case of consumers whose present or prospective requirements are 50 K.W. and less, and 17 (ii) in the case of consumers whose present or prospective requirements are more than 50 K.W.

P. Arya
26.5.42
Municipal Electrical Engineer

APPLICATION FOR A SUPPLY OF ELECTRIC POWER TO A CONSUMER.

.....

1. Name of Electricity supply Underteking. Bellary Municipal Electrical works,
2. Registered Address. Municipal Office - Bellary,
3. Name of Consumer. Commandant, Civil Pioneer force, Bellary.
4. Registered address of consumer. Allipuram Jail Buildings, Bellary.
5. Address at which supply is required. - do -
6. Present maximum demand (if any of consumer) 13.5. K.W
7. Estimated maximum demand required by consumer and for which application is now being made. A seperate service for 5 K.W. from the existing 13.5 K.W. is required Maximum demand K.W. will remain the same - i.e 13.5 K.W.
8. Is it practicable to arrange the consumer's operations so that the demand in (7) will not occur during peak load peroid of the supply. undertaking ? NO -
9. If the answer to (8) is in the affirmative, by how much is it estimated that the undertaking's system maximum demand will rise? As the existing load of 13.5 Kw in Allipuram jail will be on two services Viz. Allipuram jail 8.5 Kw & Civil pioneer force 5 Kw. the max. demand will be what it was before
10. Connected load to be installed Lighting etc.,

92 lights @ 40 watts each	4.00 K.W.
5 flood lights @ 150	0.75 "
1 Convenicace wall plug	0.17 "

Moters Nil K.W.

Furnaces or other heating: K.W.

11. Industry to be served (state here products to be manufactured and whether this is an expansion of present production or new products. K.W.

Copy factory to work one shift, or three shifts per day. ..

(para 4) A S... ready to take ... when it ... for the ... An addi... put up ...

... by Govt. Memo No. 11584-C... Home dated 3-4-42 ... enclosure ... with

20

16. Remarks by Supply Undertaking.

(a) Capacity of existing service connection if any. — 20. K.W.

(b) Is required /-service A.C., D.C., High or Low Voltage. — A-C/1-3 Phase 400/230 Volts

(c) Brief list of main materials required for service i.e.; cable transformers, switchgear etc., — V.I.R. wire G.I. Pipe meters - Cut outs.

(d) Approximate cost of giving service — Rs. 154.2.-6

(e) Is all the material available in the stocks of the undertaking? — Yes.

(f) Any other remarks by undertaking on effect of this service on system. — present demand on one service will be split up and given to 2 services. The Combined maximum demand remains the same

17 (i) Remarks of the Chief Electrical Inspector to Government.

17(ii) Remarks by Provincial Government control authority.

(a) Note on the essentiality of this supply at this particular site, giving brief history of the case.

(b) What prime movers(if any) will be displaced by giving a supply of electric power? Give note of type and condition of any such engines which would be displaced.

(c) Does the Provincial Government Control authority recommend that this supply is given.

Signature of Provincial Authority

* Note. 17 (i) to be used in the case of consumers whose present or prospective requirements are 50 K.W. and less, and 17 (ii) in the case of consumers whose present or prospective requirements are more than 50 K.W.

C.P. Ayyar
20-5-42
Municipal Electrical Engineer

APPLICATION SHEET TO SUPPLY ELECTRIC POWER TO A CONSUMER.

1. Name of Electricity supply Undertaking — Bellary Municipal Electrical Works.
2. Registered Address. — Municipal Office
3. Name of Consumer. — Sri. M. Laxmi Reddy
4. Registered address of consumer. — C/o. Sri. M. Linga Reddy, Civil lines, Bellary
5. Address at which supply is required. — Bangalore Road Civil lines.
6. Present maximum demand (if any of consumer) — Nil
7. Estimated maximum demand required by consumer and for which application is now being made. — .. 3.58 K.W.
8. Is it practicable to arrange the consumer's operations so that the demand in (7) will not occur during peak load period of the supply undertaking ? — It may be possible partially if the entire office does not work during the Peak load period. The office closes now at 4 P.M.
9. If the answer to (8) is in the affirmative, by how much is it estimated that the undertaking's system maximum demand will rise? — 2.5 K.W
10. Connected load to be installed Lighting etc.,
    - 100 Lights @ 25 watts — 2.50 K.W
    - 1 Fan @ 80 " — 0.08 "
    - 25 Convenience wall plugs @ 100 watts .. — 1.00 "
    - Motors — : Nil K.W.
    - Furnaces or other heating. — .. K.W.
11. Industry to be served (state here products to be manufactured and whether this is an expansion of present production or new products. — .. K.W.
12. Is the factory to work one shift, two shifts or three shifts per day. — ..
13. Is consumer's plant ready to take supply? If not, state when it will be ready? — Yes
14. Are products to direct orders for the Department of supply. — No
15. Is there direct evidence from the Department of Supply or the Defence Department that this power is wanted? If so, please attach copy of letter from Department concerned. — The building is taken on rent by the M.S.M.Ry. authorities for accomodating their Audit Offices, Shifted from Madras

16. Remarks by Supply Undertaking.

(a) Capacity of existing service connection if any. K.W.

(b) Is required / service A.C. / D.C. / A.C. 400/230 Volts 3 phase High or Low Voltage.

(c) Brief list of main materials required for service i.e., cable transformers, switchgear etc., Poles - bare Copper wire - 4/0 G wire, Insulators V.G.R. wire, meter - cut out -

(d) Approximate cost of giving service Rs. 600/—

(e) Is all the material available in the stocks of the undertaking? Yes.

(f) Any other remarks by undertaking: on effect of this service on system Entire connected load is unlikely to increase the peak load as only the part of the office is likely to work during the evenings.

17 (i) Remarks of the Chief Electrical Inspector to Government.

17(ii) Remarks by Provincial Government control authority.

(a) Note on the essentiality of this supply at this particular site, giving brief history of the case.

(b) What prime movers (if any) will be displaced by giving a supply of electric power? Give note of type and condition of any such engines which would be displaced.

(c) Does the Provincial Government Control authority recommend that this supply is given.

Signature of Provincial Authority.

* Note. 17 (i) to be used in the case of consumers whose present or prospective requirements are 50 K.W. and less, and 17 (ii) in the case of consumers whose present or prospective requirements are more than 50 K.W.

K Kulkarni
Municipal Electrical Engineer, Nashik

APPLICATION FOR PERMIT TO SUPPLY ELECTRIC POWER TO CONSUMER.

1. Name of Electricity supply Undertaking . Bellary Municipal Electrical Works,
2. Registered Address. Municipal office
3. Name of Consumer. Sri. K. Kalesha Rao.
4. Registered address of consumer. Ganesh Temple St., Bellary.
5. Address at which supply is required. Bangalore Road Civil Lines Bellary.
6. Present maximum demand(if any of consumer) .. Nil K.W
7. Estimated maximum demand required by consumer and for which application is now being made. .. 1.00 K.W.
8. Is it practicable to arrange the consumer's operations so that the demand in (7) will not occur during peek load period of the supply underteking ? NO
9. If the answer to (8) is in the affirmative, by how much is it estimated that the underteking's system maximum demand will rise? .. Maximum demand will rise by 1.00 (a) K.W. K.W
10. Connected load to be installed Lighting etc.,
36 Lights @ 25 Watts .. 0.90 K.W
1 Fan @ 100 .. 0.10 "
.. K.W.
Motors .. K.W.
Furnaces or other heating. .. K.W.
11. Industry to be served (state here products to be manufactured and whether this is an expansion of present prdduction or new products. .. K.W.
12. Is the factory to work one shift, two shifts or three shifts per day ..
13. Is consumer's plant ready to take supply? If not, state when it will be ready? .. Yes
14. Are products on direct orders for the Department of Supply. ..
15. Is there direct evidence from the Department of Supply or the Defence Department that this power is wanted? If so, please attach copy of letter from Department concerned.

Applicant deposited Service Connection Charges before the receipt of Govt of India order prohibiting new Service Connections

24

16. Remarks by Supply Undertaking.

(a) Capacity of existing service connection if any. — Nil K.W.

(b) Is required / service A.C., D.C., High or Low Voltage. — D.C. 230 Volts

(c) Brief list of main materials required for service i.e., cable transformers, switchgear etc., — Rubber insulated wire — G.I. pipe and wire — meter cut outs.

(d) Approximate cost of giving service — Rs. 91/—

(e) Is all the material available in the stocks of the undertaking?

(f) Any other remarks by undertaking on effect of this service on system. — will affect evening peak adversely

7 (i) Remarks of the Chief Electrical Inspector to Government.

7(ii) Remarks by Provincial Government control authority.

(a) Note on the essentiality of this supply at this particular site, giving brief history of the case.

(b) What prime movers(if any) will be displaced by giving a supply of electric power? Give note of type and condition of any such engines which would be displaced.

(c) Does the Provincial Government Control authority recommend that this supply is given.

Signature of Provincial Authority.

Note. 17 (i) to be used in the case of consumers whose present or prospective requirements are 50 K.W. and less, and 17 (ii) in the case of consumers whose present or prospective requirements are more than 50 K.W.

26.5.42

Municipal Electrical Engineer

25

APPLICATION FOR SUPPLY OF ELECTRIC POWER TO A CONSUMER.

.....

1. Name of Electricity supply Undertaking .. Bellary Municipal Electrical Works,
2. Registered Address. Municipal Office
3. Name of Consumer. Sri. Baori Narayan Sail
4. Registered address of consumer. 16, Cowl bazar main Road, Bellary.
5. Address at which supply is required. 6, Cowl Bazar, Bellary.
6. Present maximum demand (if any of consumer) Nil K.W.
7. Estimated maximum demand required by consumer and for which application is now being made. 0.15 K.W.
8. Is it practicable to arrange the consumer's operations so that the demand in (7) will not occur during peak load peroid of the supply undertaking ? No
9. If the answer to (8) is in the affirmative, by how much is it estimated that the undertaking's system maximum demand will rise? —0.15 K.W
10. Connected load to be installed Lighting etc., 0.09 K.W
3 lights of 30 watts
2 Convenient wall plugs 0.06 "

K.W.

Moters

K.W.

Furnaces or other heating.

11. Industry to be served (state here products to be manufactured and whether this is an expension of present prdduction or new products.
12. Is the fectory to work one shift, two shifts or three shifts per day. ..
13. Is consumer's plant reedy to take supply? If not, state when it will be reedy? ..
14. Are products direct orders for the Department of supply.
15. Is there direct evidence from the Department of Supply or the Defence Department that this power is wanted? If so, please attach copy of letter from Department concerned.

26

16. Remarks by Supply Undertaking.

(a) Capacity of existing service connection if any — Nil K.W.

(b) Is required / service A.C., D.C., High or Low Voltage. — A.C. 230 Volts.

(c) Brief list of main materials required for service i.e., cable transformers, switchgear etc.. — Rubber insulated Cables - Meter - Cut outs - G.I. Pipe - etc.,

(d) Approximate cost of giving service — Rs. 45/—

(e) Is all the material available in the stocks of the undertaking? — Yes.

(f) Any other remarks by undertaking on effect of this service on system. — will affect evening peak adversely.

17 (i) Remarks of the Chief Electrical Inspector to Government.

17(ii) Remarks by Provincial Government control authority.

(a) Note on the essentiality of this supply at this particular site, giving brief history of the case.

(b) What prime movers(if any) will be displaced by giving a supply of electric power? Give note of type and condition of any such engines which would be displaced.

(c) Does the Provincial Government Control authority recommend that this supply is given.

Signature of Provincial Authority.

* Note. 17 (i). to be used in the case of consumers whose present or prospective requirements are 50 K.W. and less, and 17 (ii) in the case of consumers whose present or prospective requirements are more than 50 K.W.

K.I. Arya
26.5.62
Municipal Electrical Engineer

27

APPLICATION FOR PERMIT TO SUPPLY ELECTRIC POWER TO A CONSUMER.

1. Name of Electricity supply Underteking Bellary Municipal Electrical Works
2. Registered Address. Municipal office
3. Name of Consumer. M. P.S. Vonnaji Rao.
4. Registered address of consumer. 99, Tank Bund St. Bellary.
5. Address at which supply is required. -do-
6. Present maximum demend (if any of consumer) Nil K.W.
7. Estimated maximum demend required by consumer and for which applicetion is now being made. 0.20 K.W.
8. Is it practicable to errenge the consumer's operations so that the demend in (7) will not occur during peek loed peroid of the supply underteking ? - No -
9. If the enswer to (8) is in the effirmetive, by how much is it estimeted that the underteking's system maximum demend will rise? Maximum demand will rise by 0.2 K.W. .. K.W
10. Connected loed to be installed Lighting etc., .. K.W.
8 Lights @ 25 watts each 0.2 "

.. K.W.

Furneces or other heeting. K.W.

11. Industry to be served (state here products to be manufactured and whether this is an expension of present prdduction or new products. .. K.W.
12. Is the factory to work one shift, two shifts or three shifts per day. ..
13. Is consumer's plent ready to teke supply? If not, stete when it will be ready?
14. Are products direct orders for the Department of supply.
15. Is there direct evidence from the Department of Supply or the Defence Department that this power is wanted? If so, please ettech copy of letter from Department concerned.

28

16. Remarks by Supply Undertaking.

(a) Capacity of existing service connection if any. — Nil K.W.

(b) Is required / service A.C., D.C., High or Low Voltage. — 230 Volts.

(c) Brief list of main materials required for service i.e., cable transformers, switchgear etc., — Rubber insulated wire G.I. pipe and wire meter Cut outs.

(d) Approximate cost of giving servic — Rs. 70/—

(e) Is all the material available in the stocks of the undertaking? — Yes.

(f) Any other remarks by undertaking on effect of this service on system. — will affect evening peak adversely.

17 (i) Remarks of the Chief Electrical Inspector to Government.

17(ii) Remarks by Provincial Government control authority.

(a) Note on the essentiality of this supply at this particular site, giving brief history of the case.

(b) What prime movers(if any) will be displaced by giving a supply of electric power? Give note of type and condition of any such engines which would be displaced.

(c) Does the Provincial Government Control authority recommend that this supply is given.

Signature of Provincial Authority.

* Note. 17 (i) to be used in the case of consumers whose present or prospective requirements are 50 H.P. and less, and 17 (ii) in the case of consumers whose present or prospective requirements are more than 50 K.W.

C. Rajan
26.5.62
Executive Electrical Engineer

APPLICATION FOR PERMIT TO SUPPLY ELECTRIC POWER TO A CONSUMER.

1. Name of Electricity supply Undertaking Bellary Municipal Electrical Works
2. Registered Address. Municipal office
3. Name of Consumer. Sri. H. Linga Reddi.
4. Registered address of consumer. Civil lines Bellary.
5. Address at which supply is required. Bhima Reddy's Compound, Bellary
6. Present maximum demand (if any of consumer) Nil K.W.
7. Estimated maximum demand required by consumer and for which application is now being made. 2.2 K.
8. Is it practicable to arrange the consumer's operations so that the demand in (7) will not occur during peak load period of the supply undertaking ? Yes.
9. If the answer to (8) is in the affirmative, by how much is it estimated that the undertaking's system maximum demand will rise? Maximum demand will not rise. .. K.W.
10. Connected load to be installed Lighting etc.,

Motors .. 2.2 K.W.

Furnaces or other heating. .. Nil K.W.

11. Industry to be served (state here products to be manufactured and whether this is an expansion of present production or new products. .. Pumping water for domestic purposes. 2.2 K.W.
12. Is the factory to work one shift, two shifts or three shifts per day. .. Domestic water pump - No Shift.
13. Is consumer's plant ready to take supply? If not, state when it will be ready? .. has purchased plant, but has not installed yet.
14. Are products direct orders for the Department of supply.
15. Is there direct evidence from the Department of Supply or the Defence Department that this power is wanted? If so, please attach copy of letter from Department concerned. ..

30

16. Remarks by Supply Undertaking.

(a) Capacity of existing service connection if any. — Nil K.W.

(b) Is required / service A.C. or D.C. High or Low Voltage. — A.C. 400 volts. 3 phase

(c) Brief list of main materials required for service i.e., cable transformers switchgear etc., — G.I. pipe - V.I.R. wire - Meter Cut out G.I. wire.

(d) Approximate cost of giving service — Rs. 130/—

(e) Is all the material available in the stocks of the undertaking? — Yes

(f) Any other remarks by undertaking on effect of this service on system. — If cut outs are removed during peak load period the peak in the evening will not be affected.

17 (i) Remarks of the Chief Electrical Inspector to Government

17(ii) Remarks by Provincial Government control authority.

(a) Note on the essentiality of this supply at this particular site, giving brief history of the case.

(b) What prime movers(if any) will be displaced by giving a supply of electric power? Give note of type and condition of any such engines which would be displaced.

(c) Does the Provincial Government Control authority recommend that this supply is given.

Signature of Provincial Authority.

* Note. 17 (i) to be used in the case of consumers whose present or prospective requirements are 50 K.W. and less, and 17 (ii) in the case of consumers whose present or prospective requirements are more than 50 K.W.

K.L. Aggarwal
26-5-42
Municipal Electrical Engineer

APPLICATION FOR PERMIT TO SUPPLY ELECTRIC POWER TO A CONSUMER.

1. Name of Electricity supply Undertaking. Bellary Municipal Electrical Works

2. Registered Address. Municipal Office

3. Name of Consumer. J. Parthasarathi Rayar,

4. Registered address of consumer. 456, Kalasi St., Cowl Bazaar Bellary.

5. Address at which supply is required. -do-

6. Present maximum demand (if any of consumer) Nil K.W.

7. Estimated maximum demand required by consumer and for which application is now being made. 0.24 K.W.

8. Is it practicable to arrange the consumer's operations so that the demand in (7) will not occur during peak load period of the supply undertaking ? NO

9. If the answer to (8) is in the affirmative, by how much is it estimated that the undertaking's system maximum demand will rise? maximum demand will rise by 0.24 K.W. K.W.

10. Connected load to be installed Lighting etc.,

3 lights 240 watts - 0.12 K.W.
1 Convenience wall plug 0.12 "

Others K.W.

Furnaces or other heating., .. K.W.

11. Industry to be served (state here products to be manufactured and whether this is an expansion of present production or new products. .. K.W.

12. Is the factory to work one shift, two shifts or three shifts per day. ..

13. Is consumer's plant ready to take supply? If not, state when it will be ready ..

14. Are products direct orders for the Department of supply. ..

15. Is there direct evidence from the Department of Supply or the Defence Department that this power is wanted? If so, please attach copy of letter from Department concerned.

32

16. Remarks by Supply Undertaking.

(a) Capacity of existing service connection if any. — Nil K.W.

(b) Is required / service A.C., D.C., High or Low Voltage? — A.C. 230 volts

(c) Brief list of main materials required for service i.e., cable transformers, switchgear etc., — Bare Copper wire - Rubber insulated wire - Insulators G.I. Pipes - meter, Cutouts

(d) Approximate cost of giving service — Rs. 75/-

(e) Is all the material available in the stocks of the undertaking? — Yes.

(f) Any other remarks by undertaking on effect of this service on system. — Will affect every peak adversely.

17 (i) Remarks of the Chief Electrical Inspector to Government.

17(ii) Remarks by Provincial Government control authority.

(a) Note on the essentiality of this supply at this particular site, giving brief history of the case.

(b) What prime movers (if any) will be displaced by giving a supply of electric power? Give note of type and condition of any such engines which would be displaced.

(c) Does the Provincial Government Control authority recommend that this supply is given.

Signature of Provincial Authority.

Note. 17 (i) to be used in the case of consumers whose present or prospective requirements are 50 K.W. or less, and 17 (ii) in the case of consumers whose present or prospective requirements are more than 50 K.W.

26.5.62
Municipal Electrical Engineer

~~APPLICATION SUPPLY TO SUPPLY ELECTRIC POWER TO A~~
CONSUMER.

1. Name of Electricity supply Underteking . Bellary Municipal Electrical works,
2. Registered Address. Municipal Office
3. Name of Consumer. Sri. G. Lozarus Siganony,
4. Registered address of consumer. 191, Old market Road, Cowl Bazar Bellary
5. Address at which supply is required. -do-
6. Present maximum demand(if any of consumer) Nil K.W.
7. Estimated maximum demend required by consumer and for which application is now being made. 0.225 K.W.
8. Is it practicable to arrenge the consumer's operations so that the demand in (7) will not occur during peak load peroid of the supply underteking ? No -
9. If the answer to (8) is in the affirmative, by how much is it estimated that the undertaking's system maximum demand will rise? .. K.W. Maximum demand will rise by 0.225 K.W.
10. Connected load to be installed Lighting etc., .. K.W.
7 Lights of 25 watts 0.175 "
2 wall plugs of 25 watts 0.050 "
.. K.W.
Furnaces or other heating. .. K.W.
11. Industry to be served (state here products to be manufactured and whether this is an expansion of present prdduction or new products. .. K.W.
12. Is the factory to work one shift, two shifts or three shifts per day ..
13. Is consumer's plant ready to take supply? If not, state when it will be ready? ..
14. Are products direct orders for the Department of supply. ..
15. Is there direct evidence from the Department of Supply or the Defence Department that this power is wanted? If so, please attach copy of letter from Department concerned. ..

34

16. Remarks by Supply Undertaking.

(a) Capacity of existing service connection if any. nil K.W.

(b) Is required / service High or Low Voltage. A.C. 230 volts

(c) Brief list of main materials required for service i.e., cebl transformers, switchgear etc., Bare copper wire - Rubber insulated wire - Insulator X arms - G. I. Pipe and wire Meter - Cut outs -

(d) Approximate cost of giving service Rs. 111/—

(e) Is all the material available in the stocks of the undertaking? Y -

(f) Any other remarks by undertaking on effect of this service on system. will effect evening peak adversely

17 (i) Remarks of the Chief Electrical Inspector to Government.

17(ii) Remarks by Provincial Government control authority.

(a) Note on the essentiality of this supply at this particular site, giving brief history of the case.

(b) That prime movers (if any) will be displaced by giving a supply of electric power? Give note of type and condition of any such engines which would be displaced.

(c) Does the Provincial Government Control authority recommend that this supply is given.

Signature of Provinci Authority.

Note. 17 (i) to be used in the case of consumers whose present or prospective requirements are 50 K.W. and less, and 17 (ii) in the case of consumers whose present or prospective requirements are more than 50 K.W.

C. P. Agrawal
20-5-42
Municipal Electrical Engineer

35

APPLICATION FOR LETTER TO SUPPLY ELECTRIC POWER TO A CONSUMER.

.....

1. Name of Electricity supply Underteking .. Bellary municipal Electrical Work

2. Registered Address. ... Head Office

3. Name of Consumer. Sri. T. Veeramma Chetty

4. Registered address of consumer. Glass bazar, Bunder Bellary

5. Address at which supply is required. 81, Hospital Road, Bellary Cantonment

6. Present maximum demand(if any of consumer) Nil. K.W

7. Estimated maximum demand required by consumer and for which application is now being made. 0.435 K.W.

8. Is it practicable to arrange the consumer's operations so that the demand in (7) will not occur during peek load peroid of the supply underteking ? No

9. If the answer to (8) is in the affirmative, by how much is it estimated that the underteking's system maximum demand will rise? ~~0435~~ K.W

10. Connected load to be installed Lighting etc.,

	K.W
14 lights @ 25 watts	0.350 "
1 Fan @ 60 "	0.060 "
1 Convenience wall plug	0.025 "
Meters	K.W.
Furnaces or other heating.	K.W.

11. Industry to be served (state here products to be manufactured and whether this is an expansion of present production or new products. .. K.W.

12. Is the factory to work one shift, two shifts or three shifts per day. ..

13. Is consumer's plant ready to take supply? If not, state when it will be ready? ..

14. Are products direct orders for the Department of supply. ..

15. Is there direct evidence from the Department of Supply or the Defence Department that this power is wanted? If so, please attach copy of letter from Department concerned

36

16. Remarks by Supply Undertaking.

Capacity of existing service connection, if any. — Nil K.W.

(b) Is required / service A.C. / D.C. High or Low Voltage — A.C. 230 Volts

(c) Brief list of main materials required for service i.e., cable transformers switchgear etc., — Bare Copper wire Rubber insulated wire G. I. Pipes, Meter - Cut outs -

(d) Approximate cost of giving service — Rs. 65/

(e) Is all the material available in the stocks of the undertaking? — yes.

(f) Any other remarks by undertaking on effect of this service on syste — will affect / evening peak adversely

17 (i) Remarks of the Chief Electrical Inspector to Government.

17(ii) Remarks by Provincial Government control authority.

(a) Note on the essentiality of this supply at this particular site, giving brief history of the case.

(b) What prime movers(if any) will be displaced by giving a supply of electric power? Give note of type and condition of any such engines which would be displaced.

(c) Does the Provincial Government Control authority recommend that this supply is given.

Signature of Provincial Authority.

Note. 17 (i) to be used in the case of consumers whose present or prospective requirements are 50 K.W. and less, and 17 (ii) in the case of consumers whose present or prospective requirements are more than 50 K.W.

20.5.42

Municipal Electrical Engineer

57

APPLICATION FOR PERMIT TO SUPPLY ELECTRIC POWER TO A CONSUMER.

1. Name of Electricity supply Underteking Bellary Municipal Electrical Works
2. Registered address. Municipal Office
3. Name of Consumer. Sri. M. Ramalingareddi
4. Registered address of consumer. Civil Lines, Bellary
5. Address at which supply is required. -do-
6. Present maximum demand (if any of consumer) Nil K.W.
7. Estimated maximum demand required by consumer and for which application is now being made. .. 0.87 K.W.
8. Is it practicable to arrange the consumer's operations so that the demand in (7) will not occur during peek load period of the supply underteking ? No
9. If the answer to (8) is in the affirmative, by how much is it estimated that the underteking's system maximum demand will rise? .. Maximum demand will rise by 0.87 K.W. K.W.
10. Connected load to be installed Lighting etc.,
.. K.W.
25. Lights @ 25 watts 0.625 "
1 Fan @ 100 " 0.100 "
2 Convenience wall Plugs 0.145 "
..
Motors .. K.W.
Furnaces or other heating K.W.
11. Industry to be served (state here products to be manufactured and whether this is an expansion of present production or new products. .. K.W.
12. Is the factory to work one shift, two shifts or three shifts per day. ..
13. Is consumer's plant ready to take supply? If not, state when it will be ready? ..
14. Are products direct orders for the Department of supply.
15. Is there direct evidence from the Department of Supply or the Defence Department that this power is wanted? If so, please attach copy of letter from Department concerned.

38

6. Remarks by Supply Undertaking.

(a) Capacity of existing service connection if any — Nil K.W.

(b) Is required ✓ service A.C., D.C., High or Low Voltage. — A.C. 230 volts.

(c) Brief list of main materials required for service i.c., cable transformers, switchgear etc., — G. I. pipe and wire - Rubber insulated wire - meter cut outs -

(d) Approximate cost of giving service — Rs. 60/-

(e) Is all the material available in the stocks of the undertaking? — Yes

(f) Any other remarks by undertaking on effect of this service on system. — will affect evening peak adversely

17 (i) Remarks of the Chief Electrical Inspector to Government

17(ii) Remarks by Provincial Government control authority.

(a) Note on the essentiality of this supply at this particular site, giving brief history of the case.

(b) What prime movers (if any) will be displaced by giving a supply of electric power? Give note of type and condition of any such engines which would be displaced.

(c) Does the Provincial Government Control authority recommend that this supply is given.

Signature of Provincial Authority.

* Note. 17 (i) to be used in the case of consumers whose present or prospective requirements are 50 H.P. and less, and 17 (ii) in the case of consumers whose present or prospective requirements are more than 50 K.W.

K. Raman
26.5.42
Municipal Electrical Engineer

29

APPLICATION FOR PERMIT TO SUPPLY ELECTRIC POWER TO A CONSUMER.

1. Name of Electricity supply Undertaking Bellary Municipal Electrical Works
2. Registered address. Municipal Office
3. Name of Consumer. Sri. S. AKKappa Rao
4. Registered address of consumer. KrishnamachariRoad Bellary
5. Address at which supply is required. Brahmin St. Bellary.
6. Present maximum demand(if any of consumer) Nil K.W.
7. Estimated maximum demand required by consumer and for which application is now being made. 0.125K.W.
8. Is it practicable to arrange the consumer's operations so that the demand in (7) will not occur during peek load period of the supply undertaking ? No -
9. If the answer to (8) is in the affirmative, by how much is it estimated that the undertaking's system maximum demand will rise? maximum demand will rise by 0.125 K.W K.W
10. Connected load to be installed Lighting etc.,
5 Lights of 25 watts each. K.W. 0.125 "

Motors K.W.

Furnaces or other heating. K.W.

11. Industry to be served (state here products to be manufactured and whether this is an expansion of present production or new products. K.W.
12. Is the factory to work one shift, two shifts or three shifts per day.
13. Is consumer's plant ready to take supply? If not, state when it will be ready. Yes.
14. Are products direct orders for the Department of supply.
15. Is there direct evidence from the Department of Supply or the Defence Department that this power is wanted? If so, please attach copy of letter from Department concerned.

40

16. Remarks by Supply Undertaking.

(a) Capacity of existing service connection if any — 230 Volts.

(b) Is required / service A.C., D.C High or Low Voltage. — Rubberised Insulated wires G.I. Pipe and wire-meter cut outs -

(c) Brief list of main materials required for service i.e., cable transformers, switchgear etc., — Rs. 53/

(d) Approximate cost of giving service — Yes..

(e) Is all the material available in the stocks of the undertaking? — Will affect evening peak adversely.

(f) Any other remarks by undertaking on effect of this service on system

17.(i) Remarks of the Chief Electrical Inspector to Government.

17(ii) Remarks by Provincial Government control authority.

(a) Note on the essentiality of this supply at this particular site, giving brief history of the case.

(b) What prime movers (if any) will be displaced by giving a supply of electric power? Give note of type and condition of any such engines which would be displaced.

(c) Does the Provincial Government Control authority recommend that this supply is given.

Signature of Provincial Authority.

* Note. 17 (i) to be used in the case of consumers whose present or prospective requirements are 50 H.P. and less, and 17 (ii) in the case of consumers whose present or prospective requirements are more than 50 K.W.

A. Nagaraja
26.5.42
Municipal Electrical Engineer

Pon. D

Electricity – Bellary Electric licence – Supply to certain new applicants – Permitted.

13/17/6

From the Comm., Bellary Municipality
No 3570 dy 3-4-42

" " — do — No. F4/3570/42 dy 24-4-42

" " Govt. Electrical Engineer No. F4.3570/42 dy 26.5.42

" " C.E.I.'s No. R. 139 dy 10.6.42

Order 2009 dy 17.6.62
MS

The Govt permit the Bellary Mul. Council to give supply of power to in the following cases:-

(1) St. Mary Hospital, Bellary

(2) Govt. Industrial School, Bellary

(3) ~~Alipuram~~ Allipuram jail buildings, Bellary

(4) Building of Sri M. Lakshmi Reddy at Bellary occupied by the M&S.M Ry Co. Ltd. as

(5) Sri. K. Kadeppa Rao, Bellary

2. Supply to the other applicants is not permitted as essentiality for it has not been established

Vide C.E.I.'s

dospd 18/6

TO the Comm., Bellary Municipality
the C.M.C.
the C.E.I.'s.

TPS 14/6.

Gm 16.6.62.

DPP 16/6